

METHOD FOR SUPPORTING A PERSONAL WIRELESS NETWORK

ABSTRACT

The invention is a method for processing a packet in a wireless network. The method includes the acts of receiving a data packet having data therein, and associating the data with a software application. In addition, the method processes information in a wireless network by receiving a user input at a wireless client, converting information indicative of the user input into data transferable as at least one data packet, and transmitting the data packet via a wireless protocol. The method may also update a wireless client display by receiving a video packet via a wireless protocol, and changing at least one pixel to implement the display information received in the video packet.